

Amendments To The Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1 (currently amended): A method comprising:

detecting an event ~~having a non-temporal attribute;~~

searching for an event profile corresponding to the event ~~using the non-temporal attribute~~ wherein the searching is done without using a time or date;

detecting content transmitted by a participant of the event and description information corresponding to the content; and

associating the content with the event based on the description information and the event profile.

Claim 2 (original): The method according to claim 1 further comprising matching the description information with the event profile.

Claim 3 (original): The method according to claim 1 wherein the event profile includes an event location.

Claim 4 (original): The method according to claim 1 wherein the event profile includes an event time.

Claim 5 (original): The method according to claim 1 wherein the event profile includes an event duration.

Claim 6 (original): The method according to claim 1 wherein the event profile includes a listing of event participants.

Claim 7 (original): The method according to claim 1 wherein the description information

includes a capture location.

Claim 8 (original): The method according to claim 1 wherein the description information includes a time.

Claim 9 (original): The method according to claim 1 wherein the description information includes an author.

Claim 10 (original): The method according to claim 1 wherein the content is a digital image.

Claim 11 (original): The method according to claim 1 wherein the content is one of a video media, an audio media, a textual media, and a graphical media.

Claim 12 (original): The method according to claim 1 further comprising storing the event profile.

Claim 13 (original): The method according to claim 1 further comprising storing the description information with the content.

Claim 14 (currently amended): A system comprising:

means for detecting an event ~~having a non-temporal attribute~~;

means for searching for an event profile corresponding to the event ~~using the non-temporal attribute~~ wherein the means for searching is adapted to search without using a time or a date;

means for detecting content relating to the event and transmitted by a participant of the event and description information corresponding to the content; and

means for associating the content with the event based on the description information and the event profile.

Claims 15- 19 (canceled)

Claim 20 (currently amended): A system, comprising:

an interface module to receive content and description information corresponding to the content, wherein the content is relating to an event is captured and transmitted by a participant of the event;

a storage module to store a record containing an event profile ~~having a non-temporal attribute~~ describing the event; and

a content categorization module for matching without using a time or date, the content with the event ~~using the non-temporal attribute~~ and the description information.

Claim 21 (original): The system according to claim 20 further comprising an event detection module to detect the event.

Claim 22 (original): The system according to claim 20 wherein the storage module stores the description information and the content.

Claim 23 (original): The system according to claim 20 further comprising an access control module to selectively allow a user to view the content.

Claim 24 (previously presented): The system according to claim 23 wherein the access control module allows the user to view the content when the user is one of the plurality of participants listed in the event profile associated with the event.

Claim 25 (currently amended): A computer-readable medium having computer executable instructions for performing a method comprising:

detecting an event comprising a plurality of participants and storing an event profile ~~having a non-temporal attribute~~;

receiving content without a time or a date relating to the event ~~having the non-temporal attribute~~ from one of the plurality of participants;
receiving a request to access the content from a user;
searching for the event profile ~~using the non-temporal attribute~~ corresponding to the content;
matching the content with the event profile; and
displaying the content based on the user and the event profile.

Claim 26 (currently amended): A method comprising:
receiving an event profile comprising at least one ~~non-temporal~~ attribute relating to an event;
receiving content and corresponding content description information comprising at least one ~~non-temporal~~ attribute related to the content; and
associating the content with the event when the at least one ~~non-temporal~~ attribute related to the event matches the at least one attribute related to the content, wherein the attribute is not a time or a date.

Claim 27 (previously presented): The method of claim 26 wherein the event comprises multiple participants and the content having been received is transmitted by one of the multiple participants.

Claim 28 (currently amended): The method of claim 25 further comprising:
displaying the content when requested by a participant of the event, wherein the at least one non-temporal attribute related to the event is a list of participants of the event.

Claim 29 (currently amended): The method of claim 25 further comprising:
associating the content with the event when the at least one ~~non-temporal~~ attribute related to the content and the at least one attribute related to the event match by one of:
an author of the content and a participant of the event;

~~a time and date of a capturing of the content and a time and date of the event;~~ and
a location of the capturing of the content and a location of the event;

wherein the at least one attribute related to the event comprises at least one of the event location, the event time and date, the event duration and the participant and wherein the at least one ~~non-temporal~~ attribute related to the content comprises at least one of the author of the content, the time and date of the capturing of the content and the location of the capturing of the content.